

Appl. No. 09/742,709
Amdt. Dated May. 27, 2005
Reply to Office Action of Dec. 27, 2004

NC 29319

Amendment to the Claims

Listing of Claims:

1 **Claim 1 (currently amended): A method of providing a notification of a**
2 **received message in an electronic device, the method comprising the**
3 **steps of:**

4 **receiving, in the electronic device, the message;**

5 **activating a motion sensor for monitoring the motion of the**
6 **electronic device;**

7 **detecting motion of the electronic device;**

8 **determining a first mode of the electronic device upon detecting a**
9 **motion of the electronic device; and**

10 **executing an a first alert if it is determined that said the first mode**
11 **determined in the step of determining is a sleep mode, executing**
12 **a second alert, if determined that the electronic device is in a**
13 **second mode, wherein the second alert is selected from a list of**
14 **alerts and consumes the least amount of battery power.**

1 **Claim 2 (canceled)**

1 **Claim 3 (canceled)**

1 **Claim 4 (canceled)**

1 **Claim 5 (canceled)**

1 **Claim 6 (currently amended): The method as claimed in claim 5 1,**
2 **wherein the step of executing the first alert comprises a step of**
3 **executing a standard alert selected by the user of the electronic device.**

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1 **Claim 7 (currently amended): The method as claimed in claim 6, wherein**
2 **the step of executing a the standard alert comprises a step of executing**
3 **a vibrate type alert.**

1 **Claim 8 (currently amended): The method as claimed in claim 6, wherein**
2 **the step of executing a the standard alert comprises a step of executing**
3 **an audible type alert.**

1 **Claim 9 (currently amended): The method as claimed in claim 6, wherein**
2 **the step of executing a the standard alert comprises a step of executing**
3 **a visual type alert.**

1 **Claim 10 (canceled)**

1 **Claim 11 (canceled)**

1 **Claim 12 (canceled)**

1 **Claim 13 (canceled)**

1 **Claim 14 (currently amended): The method as claimed in claim 1, further**
2 **comprising the step of setting the mode of the electronic device, prior to**
3 **the step of determining if the electronic device is set to said the first**
4 **mode or said the second mode.**

1 **Claim 15 (currently amended): The method as claimed in claim 1,**
2 **wherein the step of executing said the first alert comprises a step of**
3 **executing a set of alerts.**

1 **Claim 16 (currently amended): The method as claimed in claim 15,**
2 **wherein the step of executing said the set of alerts comprises a step of**
3 **executing a plurality of same type alerts.**

1 **Claim 17 (currently amended): The method as claimed in claim 16,**
2 **wherein the step of executing said the plurality of same type alerts**
3 **comprises a step executing each said same type alert with varying**
4 **strength and duration.**

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1 **Claim 18 (currently amended):** The method as claimed in claim 15,
2 **wherein the step of executing said the set of alerts comprises a step of**
3 **executing a plurality of audible type alerts.**

1 **Claim 19 (currently amended):** The method as claimed in claim 15,
2 **wherein the step of executing said the set of alerts comprises a step of**
3 **executing a plurality of visual type alerts.**

1 **Claim 20 (currently amended):** The method as claimed in claim 15,
2 **wherein the step of executing said the set of alerts comprises a step of**
3 **executing a plurality of vibrate type alerts.**

1 **Claim 21 (currently amended):** A electronic device for receiving a
2 **message, the electronic device comprising:**

3 **a motion sensor for detecting motion of the electronic device; and**
4 **a processor, coupled to the motion sensor, said the processor for**
5 **determining a first mode of the electronic device upon detection**
6 **of motion of the electronic device by said the motion sensor; said**
7 **the processor further for executing an a first alert if it is**
8 **determined that the first mode determined by said the processor**
9 **is a sleep mode, the processor executes a second alert if said the**
10 **processor determines that the electronic device is in said a**
11 **second mode, wherein the second alert is executed from a list of**
12 **alerts, at least one of the alerts consumes the least amount of**
13 **battery power.**

1 **Claim 22 (canceled)**

1 **Claim 23 (canceled)**

1 **Claim 24 (canceled)**

1 **Claim 25 (canceled)**

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1 **Claim 26 (currently amended): The electronic device as claimed in claim**
2 **25 21, wherein said the first alert comprises a standard alert selected by**
3 **the user of the electronic device.**

1 **Claim 27 (currently amended): The electronic device as claimed in claim**
2 **26, wherein said the standard alert comprises a vibrate type alert.**

1 **Claim 28 (currently amended): The electronic device as claimed in claim**
2 **26, wherein said the standard alert comprises an audible type alert.**

1 **Claim 29 (currently amended): The electronic device as claimed in claim**
2 **26, wherein said the standard alert comprises ~~a step of executing a~~**
3 **visual type alert.**

1 **Claim 30 (canceled)**

1 **Claim 31 (canceled)**

1 **Claim 32 (canceled)**

1 **Claim 33 (canceled)**

1 **Claim 34 (currently amended): The electronic device as claimed in claim**
2 **21, wherein said the processor sets the mode of the electronic device,**
3 **before said processor determines said the first mode or the second**
4 **mode of the electronic device.**

1 **Claim 35 (currently amended): The electronic device as claimed in claim**
2 **21, wherein said the first alert comprises a set of alerts.**

1 **Claim 36 (currently amended): The electronic device as claimed in claim**
2 **36 35, wherein said the set of alerts comprises a plurality of same type**
3 **alerts.**

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1 Claim 37 (currently amended): The electronic device as claimed in claim
2 36, wherein said the processor executes each said of the plurality of
3 same type alerts with varying strength and duration.

1 Claim 38 (currently amended): The electronic device as claimed in claim
2 35, wherein said the set of alerts comprises a plurality of audible type
3 alerts.

1 Claim 39 (currently amended): The electronic device as claimed in claim
2 35, wherein said the set of alerts comprises a plurality of visual type
3 alerts

1 Claim 40 (currently amended): The electronic device as claimed in claim
2 35, wherein said the set of alerts comprises a plurality of vibrate type
3 alerts.

1 Claim 41 (new): An electronic device for receiving a message, the
2 electronic device comprising:

3 means for receiving, in the electronic device, the message;

4 means for activating a motion sensor for monitoring the motion of
5 the electronic device;

6 means for detecting motion of the electronic device;

7 means for determining a first mode of the electronic device upon
8 detecting a motion of the electronic device; and

9 means for executing a first alert if determined that the first mode
10 determined in the means for determining is a sleep mode,
11 executing a second alert, if determined that the electronic device
12 is in a second mode, wherein the second alert is selected from a
13 list of alerts and consumes the least amount of battery power.

- 1 **Claim 42 (new):** The electronic device as claimed in claim 41, wherein
- 2 **the list of alerts comprises a plurality of audible type alerts.**
- 1 **Claim 43 (new):** The electronic device as claimed in claim 41, wherein
- 2 **the list of alerts comprises a plurality of visual type alerts.**
- 1 **Claim 44 (new):** The electronic device as claimed in claim 41, wherein
- 2 **the list of alerts comprises a plurality of vibrate type alerts.**